

09/835,996

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(FILE 'HOME' ENTERED AT 13:52:05 ON 11 MAR 2004)

FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE' ENTERED AT 13:52:23 ON 11 MAR 2004

L1 0 S BALLINGER.AU.
L2 759 S LOEB.IN.
L3 49 S BALLINGER.IN.
L4 2 S L2 AND LIPID
L5 0 S L3 AND LIPID
L6 3413 S MONTGOMERY.IN.
L7 0 S L6 AND JULIE
L8 1289 S ZHOU.IN.
L9 8 S L8 AND PING
L10 0 S L9 AND LIP#####
L11 980 S GOODRICH.IN.
L12 41 S L11 AND LIP#####
L13 0 S L12 AND RYLE
L14 3711 S LIU.IN.
L15 135 S L14 AND LIP#####
L16 0 S L15 AND CHENGHUA
L17 38 S ASUNDI.IN.
L18 0 S L17 AND VINOD
L19 926 S ZHAO.IN.
L20 5 S L19 AND QING
L21 5 DUP REM L20 (0 DUPLICATES REMOVED)
L22 2 S WEHRMAN.IN.
L23 0 S L22 AND TOM
L24 10 S DRMANAC.IN.
L25 0 S L24 AND RADOJE
L26 2823 S REN.IN.
L27 0 S L26 AND FEIYAN
L28 459 S QIAN.IN.
L29 4 S L28 AND LIPID
L30 8288 S WANG.IN.
L31 0 S L30 AND DUNRUI

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Refine Search

Search Results -

Term	Documents
WANG.IN..TDBD.	0
(WANG.IN.).TDBD.	0

Database:

US Pre-Grant Publication Full-Text Database
 US Patents Full-Text Database
 US OCR Full-Text Database
 EPO Abstracts Database
 JPO Abstracts Database
 Derwent World Patents Index
IBM Technical Disclosure Bulletins

Search:

L20

Refine Search

Recall Text

Clear

Interrupt

Search History

DATE: Thursday, March 11, 2004 [Printable Copy](#) [Create Case](#)

Set Name **Query** **Hit Count** **Set Name**
 side by side result set

DB=TDBD; PLUR=YES; OP=ADJ

<u>L20</u>	Wang.in.	0	<u>L20</u>
<u>L19</u>	Qian.in.	0	<u>L19</u>
<u>L18</u>	ren.in.	0	<u>L18</u>
<u>L17</u>	Drmanac.in.	0	<u>L17</u>
<u>L16</u>	wehrman.in.	0	<u>L16</u>
<u>L15</u>	Zhao.in.	0	<u>L15</u>
<u>L14</u>	Asundi.in.	0	<u>L14</u>
<u>L13</u>	liu.in.	0	<u>L13</u>
<u>L12</u>	Goodrich.in.	0	<u>L12</u>
<u>L11</u>	Zhou.in.	0	<u>L11</u>
<u>L10</u>	L9 and tom	0	<u>L10</u>

DB=USPT,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ

<u>L9</u>	Tang.in.	8938	<u>L9</u>
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<u>L8</u>	L7 and julie	2	<u>L8</u>
<u>L7</u>	L6 and lipid	18	<u>L7</u>
<u>L6</u>	montgomery.in.	3716	<u>L6</u>
<u>L5</u>	L4 and lipid	3	<u>L5</u>
<u>L4</u>	loeb.in.	602	<u>L4</u>
<u>L3</u>	loeb,in,	0	<u>L3</u>
<u>L2</u>	L1 and lipid	11	<u>L2</u>
<u>L1</u>	ballinger.in.	323	<u>L1</u>

END OF SEARCH HISTORY